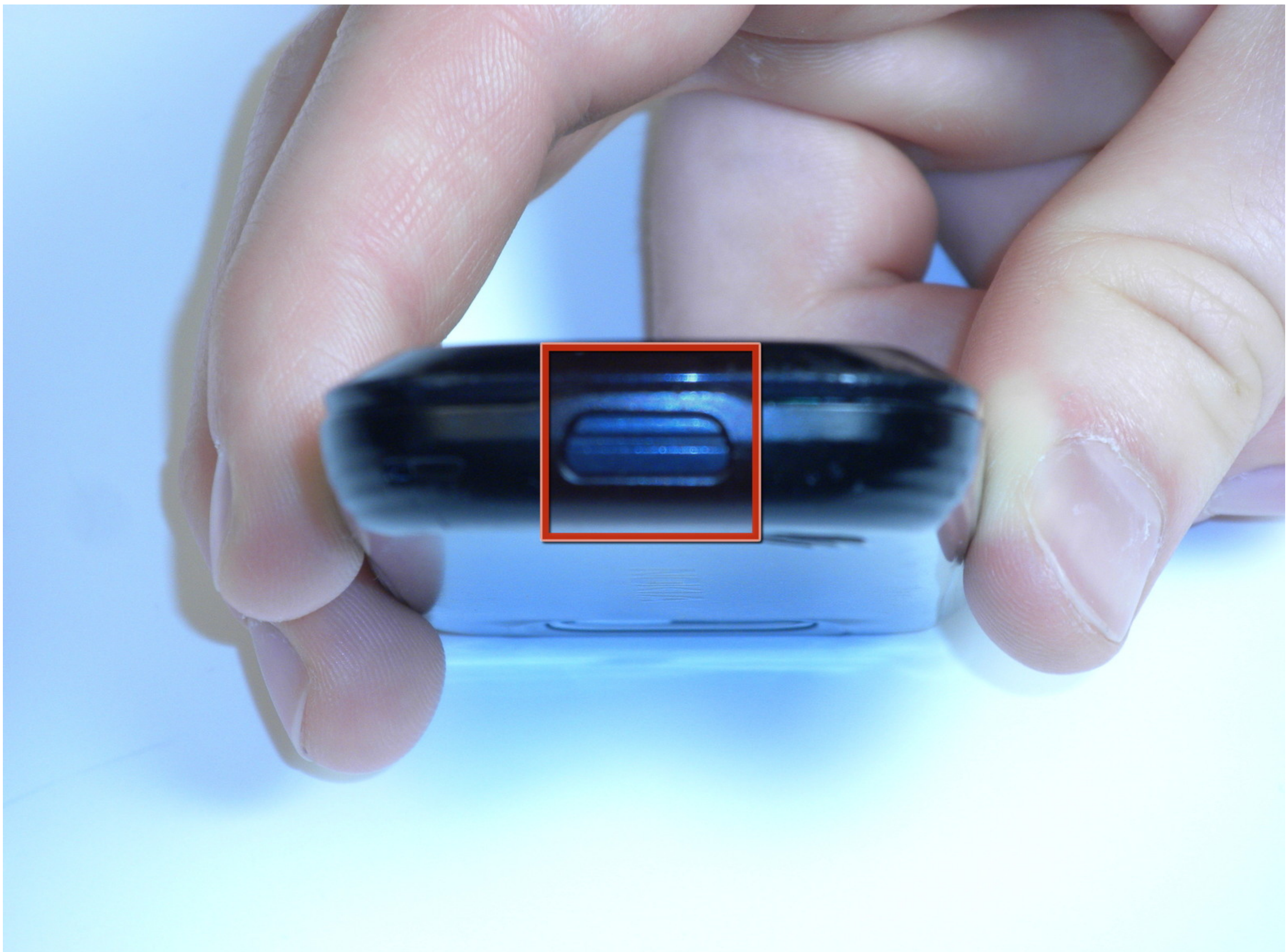
Nokia Classic 2600c-2b Motherboard Replacement

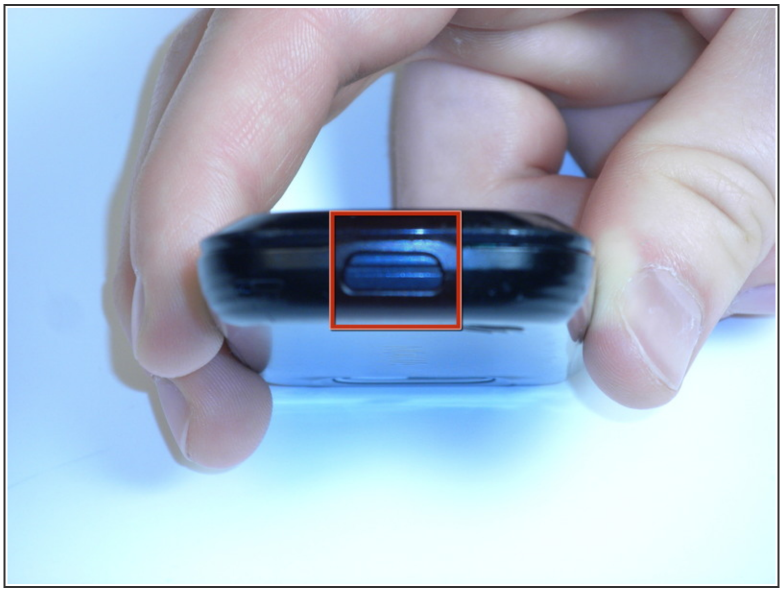
Written By: Ian VanZandt



TOOLS:

- T5 Torx Screwdriver (1)
- iFixit Opening Tools (1)

Step 1 — Motherboard





- Press down on the button located at the bottom of the phone, using the center ridge as a guide.
- Pull the phone apart from the bottom, keeping the button pressed down.

⚠ CAUTION! The plastic opening tool may be used to gain leverage. Some force is required to open.

Step 2



- Remove the back cover to expose the battery.

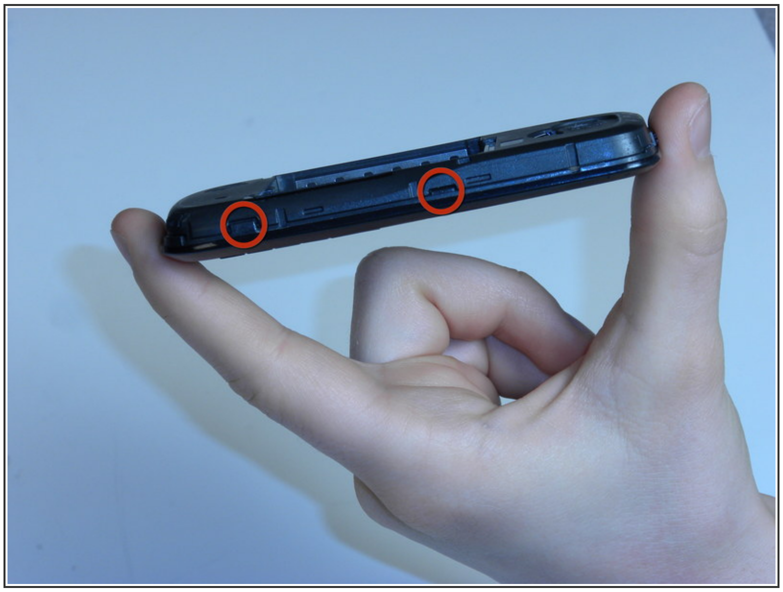
Step 3





- Place a finger or plastic opening tool in the gap between the battery and the phone.
- Gently lift the battery out.

Step 4





- Locate the plastic latches on the left and right sides of the phone.
- Insert the plastic opening tool or a fingernail into each latch and pry them open individually.

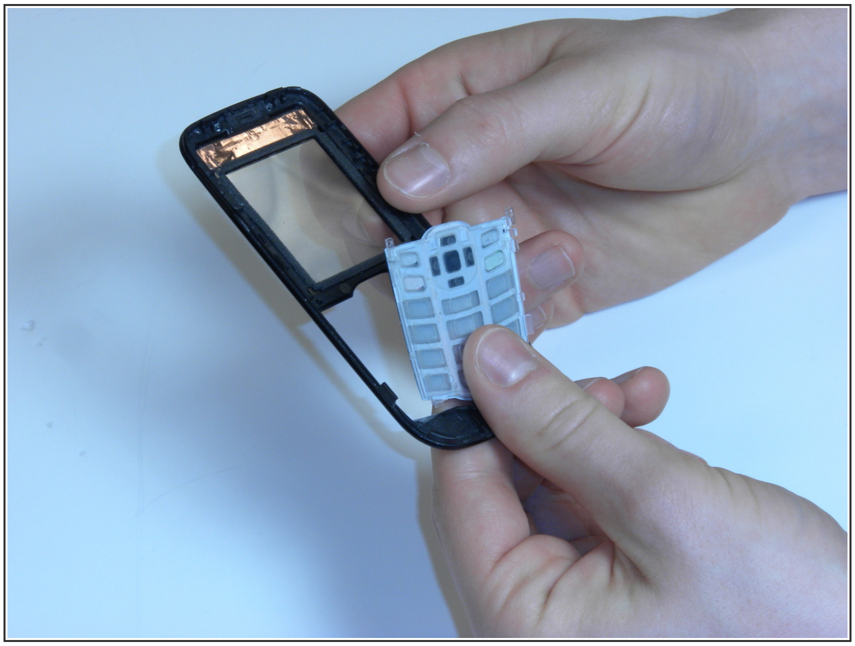
ⓘ Note: Some force is required

Step 5



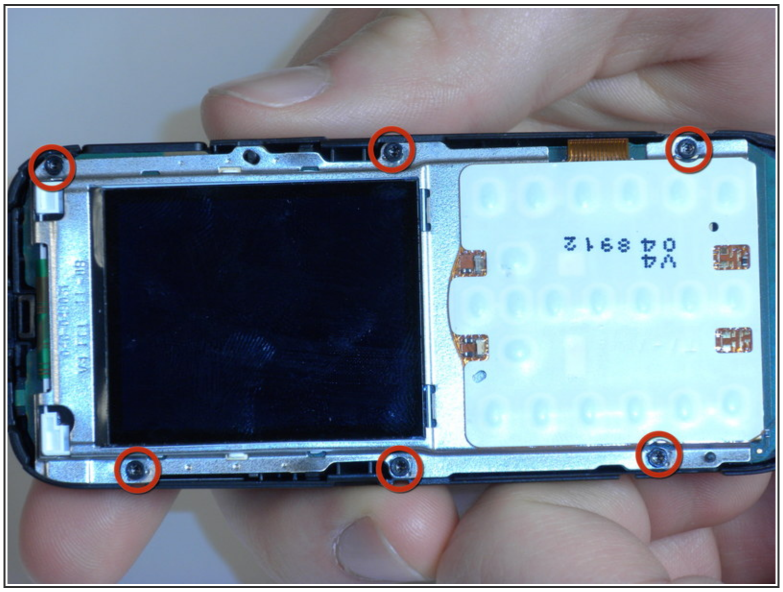
- Remove the faceplate with the number pad attached.

Step 6



- Turn the faceplate so the number pad faces downward.
- Lift the number pad out of the faceplate.

Step 7

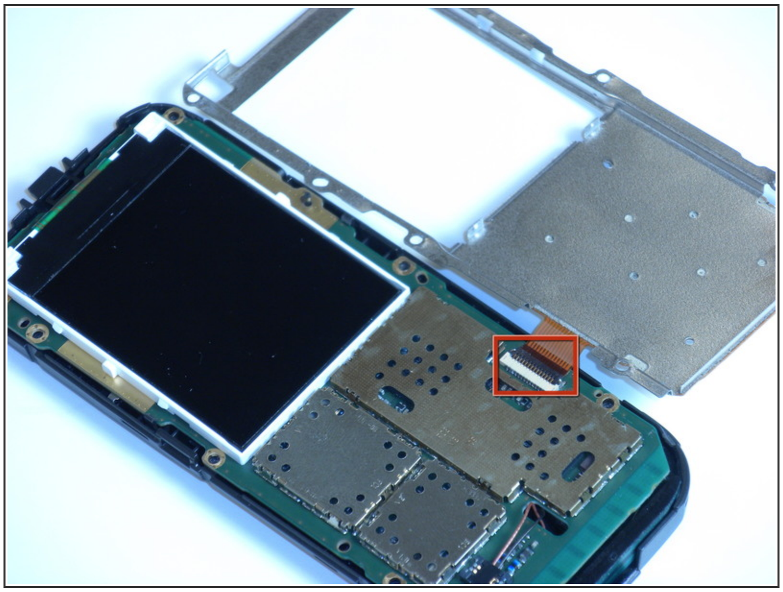


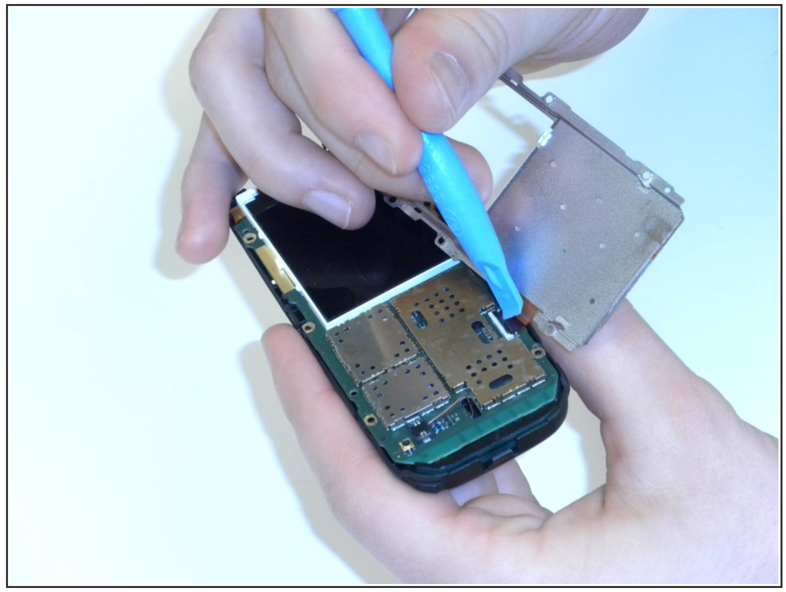


- Locate the six screws positions along the edges of the motherboard.
- Unscrew the six screws using the Torx 5 screwdriver (see Introduction for description of a Torx 5 screwdriver).

⚠ CAUTION! Place the screws in a secure location.

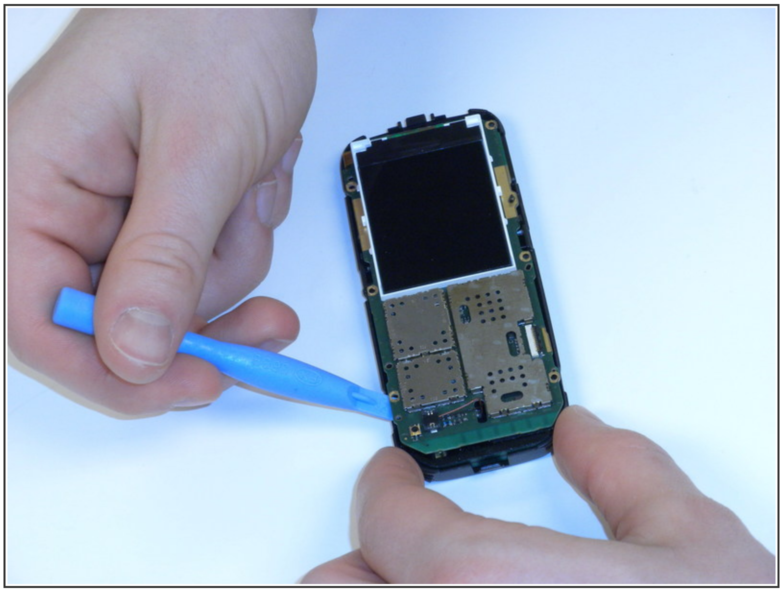
Step 8

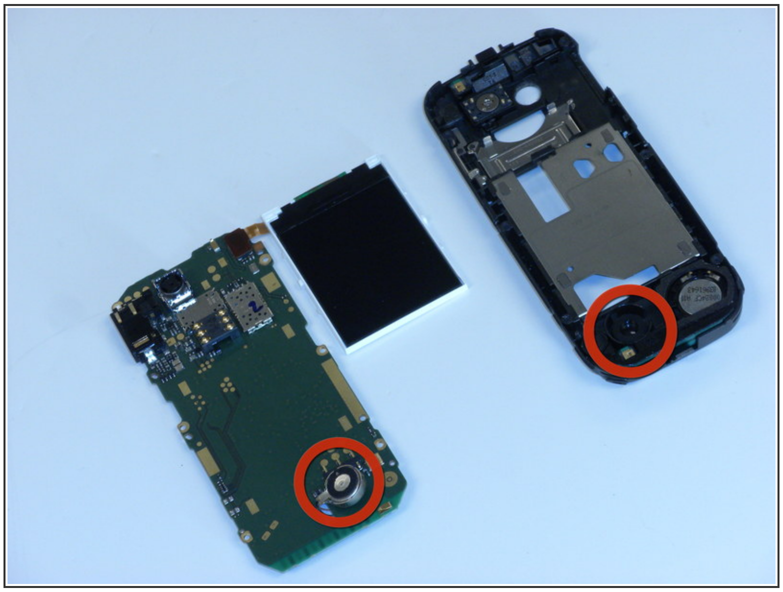




- Locate the orange ribbon tape connecting the metal display plate to the motherboard.
- Lift the black latch attaching the tape to the motherboard.
- Gently pull the tape out of the latch slot to remove the metal display.

Step 9

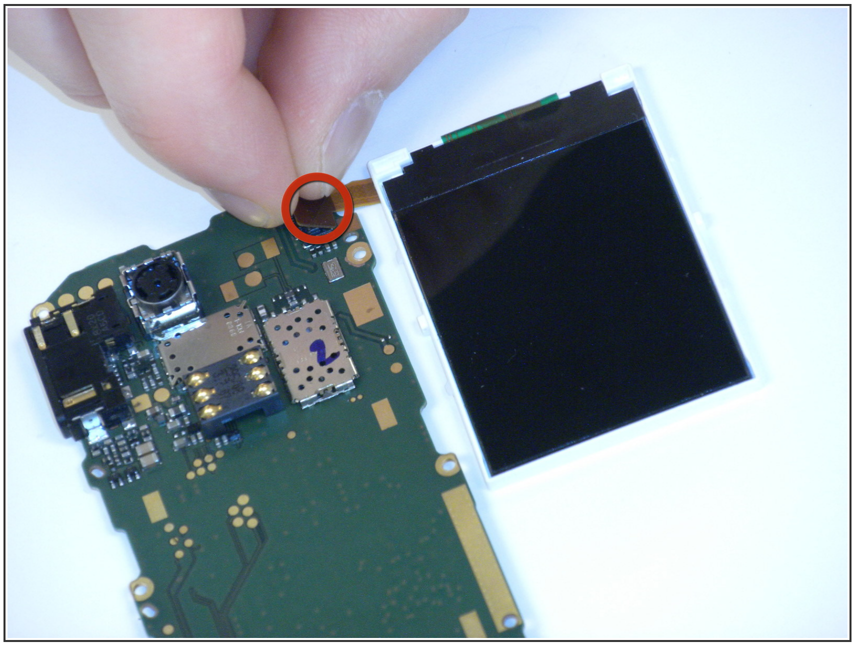




- Using the plastic opening tool, gently pry off the motherboard from the plastic shell.

⚠ CAUTION! When pulling the motherboard out, be careful not to damage the battery under the lower left hand corner of the motherboard.

Step 10



- Turn the motherboard over and locate the orange ribbon tape connecting the display to the motherboard.
- Gently pull the tape up to remove the display.
- Replace the old motherboard with the new motherboard.
- Follow the directions in reverse order to reassemble the phone.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-23 11:59:22 PM.